

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10602940
Filing Date	2003-06-24
First Named Inventor	Abdo, Miguel, et al.
Art Unit	2616
Examiner Name	Park, Jung H.
Attorney Docket Number	61607-1720

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	1	RFC 1970: Neighbor Discovery for IP Version 6 (IPv6) (Available at ftp://ftp.isi.edu/in-notes/rfc1970.txt); Erik Nordmark, Thomas Narten, and William Allen Simpson; August 1996; Pages 1 – 82.	<input type="checkbox"/>
	2	RFC 1972: A Method for the Transmission of IPv6 Packets over Ethernet Networks (Available at ftp://ftp.isi.edu/in-notes/rfc1972.txt); Matt Crawford; August 1996; Pages 1 – 4.	<input type="checkbox"/>
	3	RFC 1973: PPP in Frame Relay (Available at ftp://ftp.isi.edu/in-notes/rfc1973.txt); William Allen Simpson; June 1996; Pages 1 – 8.	<input type="checkbox"/>
	4	RFC 1989: PPP Link Quality Monitoring (Available at ftp://ftp.isi.edu/in-notes/rfc1989.txt); William Allen Simpson; August 1996; Pages 1 – 16.	<input type="checkbox"/>
/J.P./	5	RFC 1990: The PPP Multilink Protocol (MP) (Available at ftp://ftp.isi.edu/in-notes/rfc1990.txt); Keith Sklower, Brian Lloyd, Glenn McGregor, Dave Carr, and Tom Coradetti; August 1996; Pages 1 – 24.	<input type="checkbox"/>
	6	RFC 2003: IP Encapsulation within IP (Available at ftp://ftp.isi.edu/in-notes/rfc2003.txt); Charles Perkins; October 1996; Pages 1 – 14.	<input type="checkbox"/>
	7	RFC 2004: Minimal Encapsulation within IP (Available at ftp://ftp.isi.edu/in-notes/rfc2004.txt); Charles Perkins; October 1996; Pages 1 – 6.	<input type="checkbox"/>
	8	RFC 2019: A Method for the Transmission of IPv6 Packets over FDDI Networks (Available at ftp://ftp.isi.edu/in-notes/rfc2019.txt); Matt Crawford; October 1996; Pages 1 – 6.	<input type="checkbox"/>
	9	RFC 2023: IP Version 6 over PPP (Available at ftp://ftp.isi.edu/in-notes/rfc2023.txt); Dimitry Haskin and Ed Allen; October 1996; Pages 1 – 10.	<input type="checkbox"/>
	10	RFC 2043: The PPP SNA Control Protocol (SNACP) (Available at ftp://ftp.isi.edu/in-notes/rfc2043.txt); Andrew M. Fuqua; October 1996; Pages 1 – 7.	<input type="checkbox"/>
↓	11	RFC 2073: An IPv6 Provider-Based Unicast Address Format (Available at ftp://ftp.isi.edu/in-notes/rfc2073.txt); Yakov Rekhter, Peter Lothberg, Robert M. Hinden, Stephen E. Deering, and Jon Postel, Editors; January 1997; Pages 1 – 7.	<input type="checkbox"/>

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	12	RFC 2097: The PPP NetBIOS Frames Control Protocol (NBFCP) (Available at ftp://ftp.isi.edu/in-notes/rfc2097.txt); Gurdeep Singh Pall; January 1997; Pages 1 – 13.	<input type="checkbox"/>
	13	RFC 2101: IPv4 Address Behaviour Today (Available at ftp://ftp.isi.edu/in-notes/rfc2101.txt); Brian E. Carpenter, Jon Crowcroft, and Yakov Rekhter; February 1997; Pages 1 – 13.	<input type="checkbox"/>
	14	RFC 2105: Cisco Systems' Tag Switching Architecture Overview (Available at ftp://ftp.isi.edu/in-notes/rfc2105.txt); Yakov Rekhter, Bruce Davie, Dave Katz, Eric Rosen, and George Swallow; February 1997; Pages 1 – 13.	<input type="checkbox"/>
J.P.	15	RFC 2107: Ascend Tunnel Management Protocol – ATMP (Available at ftp://ftp.isi.edu/in-notes/rfc2107.txt); Kory Hamzeh; February 1997; Pages 1 – 21.	<input type="checkbox"/>
	16	RFC 2151: A Primer On Internet and TCP/IP Tools and Utilities (Available at ftp://ftp.isi.edu/in-notes/rfc2151.txt); Gary C. Kessler and Steven D. Shepard; June 1997; Pages 1 – 52.	<input type="checkbox"/>
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	18	RFC 2225: Classical IP and ARP over ATM (Available at ftp://ftp.isi.edu/in-notes/rfc2225.txt); Mark Laubach and Joel Halpern; April 1998; Pages 1 – 28.	<input type="checkbox"/>
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Examiner Signature	/Jung Park/	Date Considered	05/15/2008
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